IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

EAGLAND et al Atty. Ref.: 687-123

Serial No. Unassigned Group: Unassigned

Filed: August 21, 2003 Examiner: Unassigned

For: POLYMERIC MATERIAL

August 21, 2003

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

Attached is a completed Form PTO-1449 listing references in connection with this application. Copies of these references are in the file-wrapper of parent application Serial No. 09/820,038 and are therefore not being submitted with this IDS.

The Examiner is requested to initial the attached PTO-1449, and to return a copy of the initialed document to the undersigned as an indication that the listed references have been considered and made of record.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By:

sonard C. Mitchard Reg. No. 29,009

LCM:lfm

1100 North Glebe Road, 8th Floor

Arlington, VA 22201-4714 Telephone: (703) 816-4000

Facsimile: (703) 816-4100

INFÒRMATION DISCLOSURE CITATION (Use several sheets if necessary)		ATTY. DOCKET NO. 687-123 APPLICANT EAGLAND et al FILING DATE		SERIAL NO. Unassigned							
								GROUP			
				August 21, 2003							
						Unassigned					
				U.S.	PATENT DOCUMENTS						
		AMINER VITIAL	DOCUMENT NUMBER	DATE		01.400	011001.400	FILING	DAT		
	4,039,542	08/1997	NAME Panzer, et al	CLASS	SUBCLASS	<u>IF APPR</u> T	OPRI/				
	4,709,767	12/1987	Alexander	-	ļ	 					
	5,256,473	11/1993	Niessner, et al			 					
	4,287,335	09/1981	Ichimura, Kunihiro	546	152						
	4,276,362	06/1981	Harney, Marilyn J.	429	213						
							•				
		FOREIC	ON PATENT DOCUMENTS	···							
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSI YES	LATIC N				
	2 030 575	10/1980	UK								
	1 333 275	10/1973	GB								
	0 244 835	11/1987	EP		-		 				
	1 211 193	10/1967	GB								
	0 393 578	10/1990	EP								
					·						
	OTHER DOCU	MENTS (inclu	ding Author, Title, Date, Pe	rtinent pages, et	c.)						
	Li et al; "Phorodimerizat	ion of 4'-formyl-	4stilbazole compounds in solid	media, Ganguang I	Kexue Yu Gu	ang Hua	xue,				
	(Feb. 1994), 12(1), pp. 5		DEDIA: (1006) 4207 4204	W. 6: 11 E							
	Photopolymerization"; b	v F. Candau and	PEDIA; (1996), pp 4287-4294;	Micelle-Forming	Monomers,						
	POLYMER, (1987); Vol	. 28, pp. 332-339	9; "Novel Quaternary Ammoniu	m Amphiphilic (me	eth) Acrylate	s: 2 The	-mal				
	and Photochemically Init	iated Polymeriza	ations by S.M. Homid and D.C.	Sherrington.	All) Aciylate	5. Z. 111C1	.11141				
	POLYMERIC ENCYCL	OPEDIA, (1996); pp. 2928-2934; "Head-to –He	ad Polymers" by Si	ephen F. Hal	hn.					
1	Pournal of Organometalli	c Chemistry, 193	82, 238, 357-362; Tetrahedron L 2, 300-306; Chemical Abstracts	etters, 1972, 23, 23	326-2328						

*Examiner Date Considered